

# Main Campus

1. Mellor Building
  2. Kreider Classroom Building
  3. Leonard Building
  4. Woolworth Classroom Building
  5. Snyder Classroom Building
  6. Multipurpose Activity Center (MAC)
  7. Brenner Hall
  8. Schuler Learning Resource Center (LRC)
  9. Bourne Hall
  10. Metzger Hall
  11. Armstrong Hall
  12. Herrington Hall
  13. Schwalm Student Center
  14. Hartzell Building
  15. Jones Dining Hall
  16. Maintenance Building
  17. Bevilacqua Field
  18. Alumni Association & Thaddeus Stevens Foundation/College Store
  19. Office of Advancement
- P - Parking Lot



## Kreider Building - #2

- 1<sup>st</sup> Floor  
 Electrical Technology (2nd Year)  
 Electro Mechanical Technology
- 2<sup>nd</sup> Floor  
 Electronic Engineering Technology  
 Computer & Network Systems Admin.



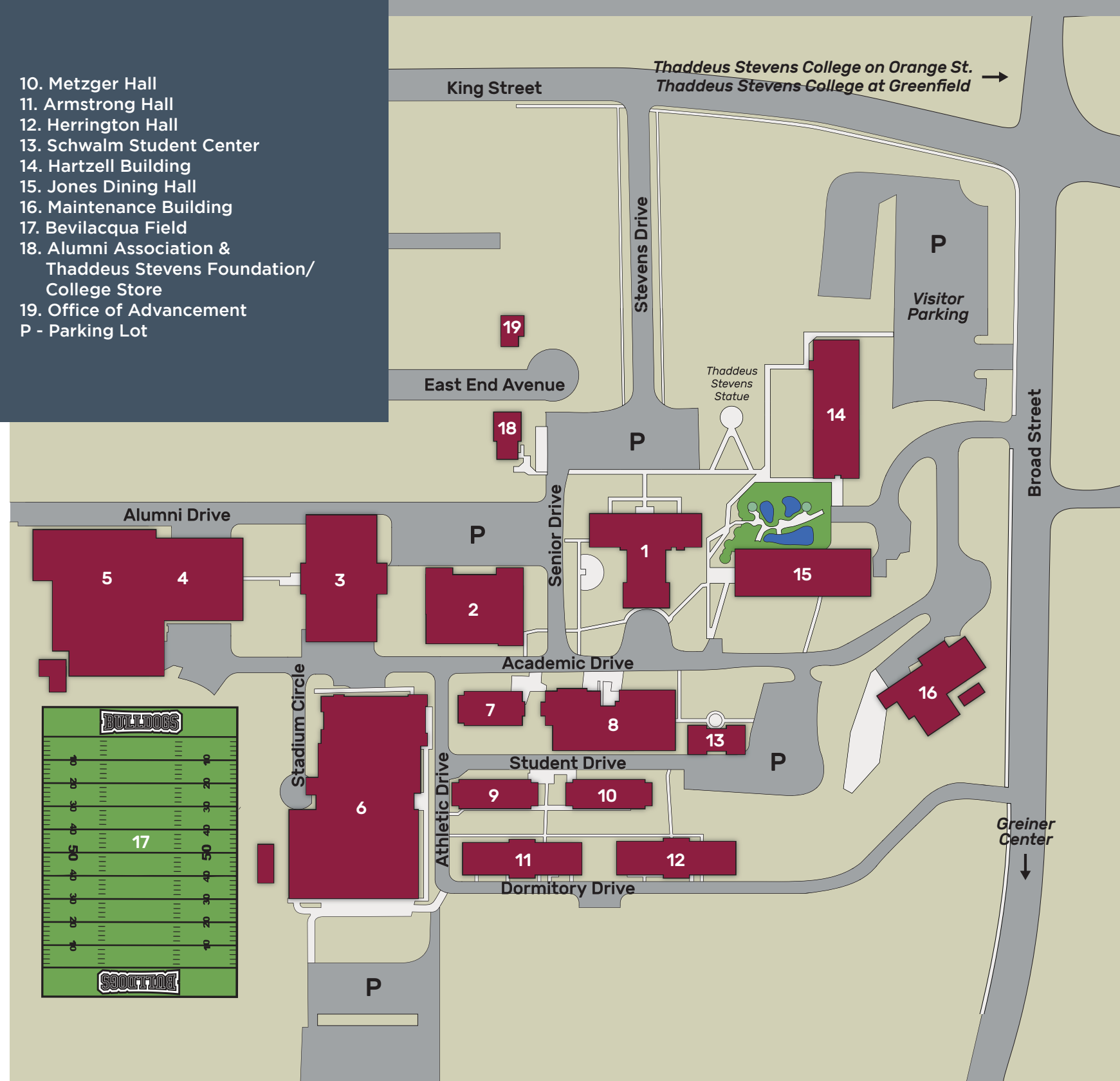
## Woolworth Building - #4

- Plumbing Technology  
 Welding Technology



## Snyder Building - #5

- Automotive Technology  
 Cabinetmaking and Wood Technology  
 Carpentry Technology  
 Collision Repair Technology  
 Electrical Technology



## Additional Locations



**Thaddeus Stevens College  
Greiner Advanced Manufacturing Center**  
599 Chesapeake Street  
Computer Integrated Machining  
Heating, Ventilation, Air Conditioning/Refrigeration  
Metals Fabrication and Welding Technology - *Fall 2019 Location*



**Thaddeus Stevens College on Orange St.**  
1100 East Orange Street  
Lower Level  
Computer Software Engineering Technology  
Electrical Construction & Maintenance  
Metalcasting Technology & Manufacturing Management  
Residential Remodeling Technology  
Lobby Level  
Business Administration  
Graphic Communications and Printing Technology  
1<sup>st</sup> Floor  
Architectural Technology  
Engineering CAD  
Mechanical Engineering Technology  
Dorms  
2<sup>nd</sup> Floor  
Dorms  
3<sup>rd</sup> Floor  
Dorms  
4<sup>th</sup> Floor  
Water and Environmental Technology



**Thaddeus Stevens College at Greenfield**  
1812 Colonial Village Lane  
Masonry Construction Technology  
Metals Fabrication and Welding Technology - *Current Location*

04/19-750

# Campus map

